

CLAIMS:

1. A rolling mill, comprising at least one horizontal stand (1) and at least one vertical stand (2), which are connected with each other,

characterized in that

connection elements (7) are releasably arranged between both stands (1, 2), wherein the connection elements (7) consist of a left flange (12), a right flange (14), and a web (13) arranged therebetween.

2. A rolling mill according to claim 1,

characterized in that

the flanges (12, 14) of the connection elements (7) are screwed with the horizontal stand (1) and the vertical stand (2).

3. A rolling mill according to claim 1,

characterized in that

one flange (12, 14) is screwed to the horizontal stand or to the vertical stand (20) and another flange (12, 14) is guided and wedged in a T-shaped groove (11) of the another stand (1, 2).

4. A rolling mill according to claim 1,
characterized in that
both flanges (12, 14) are guided and wedged in T-shaped grooves (11) in the horizontal and vertical stands (1, 2).
5. A rolling mill according to one of claim 1 through 4,
characterized in that
the connection elements (7) are arranged only above, or only below, or above and below a pitch line (10).
6. A rolling mill according to one of claims 1 through 5,
characterized in that
the connection elements (7) are fitted in stress-free.
7. A rolling mill according to one of claims 3 through 6,
characterized in that
tangential wedges (15, 16) are used upon wedging of the flanges (12, 14).